

**Form PTO-1449** (modified)List of Patents and Publications
For Applicant's Information
Disclosure Statement
(Use several sheets if necessary)

ATTY. DOCKET NO: 5937-00600

APPLICANT: Lin et al.

FILING DATE: February 19, 2004

SERIAL NO: 10/780,728

GROUP: 1732

CONF. NO.: 3294

U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>lct</i>	P1	3679360	25-Jul-1972	Rubin et al.	—	—	
	P2	4371484	1-Feb-1984	Inukai et al.			
	P3	4481175	6-Nov-1984	Iino et al.			
	P4	4612053	16-Sep-1986	Brown et al.			
	P5	RE33161	6-Feb-1990	Brown et al.			
	P6	4959104	25-Sep-1990	Iino et al.			
	P7	5017518	21-May-1991	Hirayama et al.			
	P8	5164187	17-Nov-1992	Constantz et al.			
	P9	5149368	22-Sep-1992	Liu et al.			
	P10	5180426	19-Jan-1993	Sumita			
	P11	5,342,441	30-Aug-1994	Mandai et al.			
	P12	5492768	20-Feb-1996	Okimatsu et al.			
	P13	5496399	5-Mar-1996	Ison et al.			
	P14	5503164	2-Apr-1996	Friedman			
	P15	5550172	27-Aug-1996	Regula et al.			
	P16	5652016	29-Jul-1997	Shiro et al.			
	P17	5683496	4-Nov-1997	Ison et al.			
	P18	5697981	16-Dec-1997	Ison et al.			
	P19	5766669	16-Jun-1998	Pugh et al.			
	P20	5814681	29-Sep-1998	Hino et al.			
	P21	5820632	13-Oct-1998	Constantz et al.			
	P22	5846312	8-Dec-1998	Ison et al.			
<i>lct</i>	P23	5899939	4-May-1999	Boyce et al.	↓	↓	

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M. Theiser

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EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>mtt</i>	P24	5964932	12-Oct-1999	Ison et al.	—	—	
	P25	5993535	30-Nov-1999	Sawamura et al.			
	P26	6013591	11-Jan-2000	Ying et al.			
	P27	6117456	12-Sep-2000	Lee et al.			
	P28	6123731	26-Sep-2000	Boyce et al.			
	P29	6162258	19-Dec-2000	Scarborough et al.			
	P30	6277149	21-Aug-2001	Boyle et al.			
	P31	6294041	25-Sep-2001	Boyce et al.			
	P32	6294187	25-Sep-2001	Boyce et al.			
	P33	6325987	4-Dec-2001	Sapieszko et al.			
	P34	6332779	25-Dec-2001	Boyce et al.			
	P35	6440444	27-Aug-2002	Boyce et al.			
	P36	6478825	12-Nov-2002	Winterbottom et al.			
	P37	6530955	11-Mar-2003	Boyle et al.			
	P38	6585992	1-Jul-2003	Pugh et al.			
	PA1	20020019635	14-Feb-2002	Wenstrom, Jr. et al.			
	PA2	20020073894	20-Jun-2002	Genge et al.			
<i>mtt</i>	PA3	20030031698	13-Feb-2003	Roeder et al.	↓	↓	
FOREIGN PATENT DOCUMENTS							
EXAM. INITIALS	REF. DES		DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATIO N. YES/NO
<i>mtt</i>	B1	06-228011	16-Aug-1994	JP	—	—	Abstract
<i>mtt</i>	B2	WO 03/055418	10-Jul-2003	PCT	—	—	

EXAMINER: *M. Thiesen*DATE CONSIDERED: *6/05*

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
ltt	C1	Sugawara et al., "Calcium Phosphate Cement: An In Vitro study of Dentin Hypersensitivity", The Journal of the Japanese Society for Dental Materials and Devices, 1989, Vol. 8, pp. 282-294.					
	C2	Pickel et al., "The Effect of a Chewing Gum Containing Dicalcium Phosphate on Salivary Calcium and Phosphate", Ala. J. Med. Sci. 1965, Vol. 2, pp. 286-287.					
	C3	Matsuya et al., "Effects of pH on the Reactions of Tetracalcium Phosphate and Dicalcium Phosphate", IADR Abstract 1991.					
	C4	Sugawara et al., "Formation of Hydroxyapatite in Hydrogels from Tetracalcium Phosphate/Dicalcium Phosphate Mixtures," J. Nihon. Univ. Sch. Dent., 1989, Vol. 31, pp 372-381.					
	C5	Hong et al., "The Periapical Tissue Reactions to a Calcium Phosphate Cement in the Teeth of Monkeys," J Biomed Mater Res. April 1991, Vol. 25(4), pp. 485-98.					
	C6	DeRijk, et al., "Clinical Evaluation of a Hydroxyapatite Precipitate for the Treatment of Dentinal Hypersensitivity, Biomedical Engineering v. Recent Developments," Proc of 5th Southern Biomedical Engineering Conference, 1986, pp. 336-339. (Pergamon Press, New York)					
	C7	Gruninger et al. "Evaluation of the Biocompatibility of a New Calcium Phosphate Setting Cement," J. Dent Res. 1984, 63 Abst. No. 270 (4 pages).					
	C8	Costantino et al., "Evaluation of a New Hydroxyapatite Cement: Part III, Cranioplasty in a Cat Model, The Fifth Intl. Symposium on Facial Plastic Reconstructive Surgery of the Head and Neck, Toronto, Canada 1989. (18 pages)					
	C9	Shindo, et al., "Facial Skeletal Augmentation Using Hydroxyapatite Cement," Arch. Otolaryngol. Head Neck Surg. 1993, Vol. 119, pp. 185-190.					
	C10	Briner et al., "Significance of Enamel Remineralization", J. Dent. Res. 1974, Vol. 53, pp. 239-243.					
	C11	Silverstone, "Remineralization Phenomena", Caries Res. 1977, Vol. 11 (Supp. 1), pp. 59-84.					
	C12	Costantino et al., "Hydroxyapatite Cement--Basic Chemistry and Histologic Properties," Arch. of Otolaryngology--Head & Neck Surgery, 1991, Vol. 117, pp. 379-394.					
	C13	Friedman et al., "Hydroxyapatite Cement II: Obliteration and Reconstruction of the Cat Frontal Sinus," Arch. of Otolaryngology--Head & Neck Surgery, 1991, Vol. 117, pp. 385-389.					
	C14	Contantino et al., "Experimental Hydroxyapatite Cement Cranioplasty," Plastic and Reconstructive Surgery, 1992, Vol. 90, No. 2, pp. 174-185.					
	C15	Miyazaki et al., "An Infrared Spectroscopic Study of Cement Formation of Polymeric Calcium Phosphate Cement," Jour of the Jap. Society for Dent Mats & Devices, 1992, Vol. II, No. 2. (8 pages).					
rtt	C16	Driskell et al., "Development of Ceramic and Ceramic Composite Devices for Maxillofacial Applications", J. Biomed. Mat. Res. 1972, Vol. 6, pp. 345-361.					

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M. Thuan

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mt		C17		Hiatt et al., "Root Preparation I. Obduration of Dentinal Tubules in Treatment of Root Hypersensitivity", J. Periodontal, 1972, Vol. 43, pp. 373-380.		
		C18		Patel et al., "Solubility of $\text{CaHPO}_4 \cdot 2\text{H}_2\text{O}$ in the Quaternary System $\text{Ca}(\text{OH})_2 - \text{H}_3\text{PO}_4 - \text{NaCl} - \text{H}_2\text{O}$ at 25 °C.," J. Res. Nat. Bur. Stands. 1974, Vol. 78A, pp. 675-681.		
		C19		Salyer et al., "Porous Hydroxyapatite as an Onlay Bone-Graft Substitute for Maxillofacial Surgery," Presented at the 54 th Annual Scientific Meeting of the American Society of Plastic and Reconstructive Surgeons, Kansas City, Missouri, 1985, pp. 236-244.		
		C20		Kenney et al., "The Use of a Porous Hydroxyapatite Implant in Periodontal Defects," J. Periodontal, 1988, pp. 67-72.		
		C21		Zide et al., "Hydroxyapatite Cranioplasty Directly Over Dura," J. Oral Maxillofac Surg. 1987, Vol 45, pp. 481-486.		
		C22		Waite, et al., "Zygomatic Augmentation with Hydroxyapatite," J. Oral Maxillofac Surg 1986, pp. 349-352.		
		C23		Verwoerd, et al. "Porous Hydroxyapatite-perichondrium Graft in Cricoid Reconstruction, Acta Otolaryngol" 1987, Vol. 103, pp. 496-502.		
		C24		Grote, "Tympanoplasty With Calcium Phosphate," Arch Otolaryngology 1984, Vol. 110, pp. 197-199.		
		C25		Kent et al., "Alveolar Ridge Augmentation Using Nonresorbable Hydroxyapatite with or without Autogenous Cancellous Bone," J. Oral Maxillofac Surg 1983, Vol. 41, pp. 629-642.		
		C26		Piecuch, "Augmentation of the Atrophic Edentulous Ridge with Porus Replamineform Hydroxyapatite (Interpore-200)," Dental Clinics of North America 1985, Vol. 30(2), pp. 291-305.		
		C27		Misch, "Maxillary Sinus Augmentation for Endosteal Implants: Organized Alternative Treatment Plans," Int J Oral Implant 1987, Vol. 4(2), pp. 49-58.		
		C28		Chohayeb, A. A. et al., "Evaluation of Calcium Phosphate as a Root Canal Sealer-Filler Material," J Endod 1987, Vol. 13, pp. 384-386.		
		C29		Brown et al., "Crystallography of Tetracalcium Phosphate," Journal of Research of the National Bureau of Standards. A. Physics and Chemistry. 1965, Vol. 69A, pp. 547-551.		
		C30		Sanin et al. "Particle Size Effects on pH and Strength of Calcium Phosphate Cement," IADR Abstract 1991.		
		C31		Chow et al., "X-ray Diffraction and Electron Microscopic Characterization of Calcium Phosphate Cement Setting Reactions," IADR Abstract, 1987. (1 page)		
		C32		Block et al. "Correction of Vertical Orbital Dystopia with a Hydroxyapatite Orbital Floor Graft," J. Oral Maxillofac Surg 1988, Vol. 46, pp. 420-425.		
mt		C33		Brown, "Solubilities of Phosphates and Other Sparingly Soluble Compounds", Environmental Phosphorous Handbook 1973, pp. 203-239. (John Wiley & Sons, New York)		

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mtt	-	C35	Gregory et al., "Solubility of $\text{CaHPO}_4 \cdot 2\text{H}_2\text{O}$ in the System $\text{Ca}(\text{OH})_2 - \text{H}_3\text{PO}_4 - \text{H}_2\text{O}$ at 5, 15, 25, and 37.5 °C.," J. Res. Nat. Bur. Stand. 1970, Vol 74A, pp. 461-475.				
	-	C36	Gregory et al., "Solubility of $\square - \text{Ca}_3(\text{PO}_4)_2$ in the System $\text{Ca}(\text{OH})_2 - \text{H}_3\text{PO}_4 - \text{H}_2\text{O}$ at 5, 15, 25 and 37° C.," J. Res. Nat. Bur. Stand., 1974, Vol. 78A, pp. 667-674.				
	-	C37	McDowell et al., "Solubility of $\text{B} - \text{Ca}_5(\text{PO}_4)_3\text{OH}$ in the System $\text{Ca}(\text{OH})_2 - \text{H}_3\text{PO}_4 - \text{H}_2\text{O}$ at 5, 15, 25 and 37 °C.," J. Res. Nat. Bur. Stand. 1977, Vol. 91A, pp. 273-281.				
	-	C38	McDowell et al., "Solubility Study of Calcium Hydrogen Phosphate. Ion Pair Formation," Inorg. Chem. 1971, Vol. 10, pp. 1638-1643.				
	-	C39	Moreno et al., "Stability of Dicalcium Phosphate Dihydrate in Aqueous Solutions and Solubility of Octocalcium Phosphate," Soil Sci. Soc. Am. Proc. 1960, Vol 21, pp. 99-102.				
	-	C40	Chow et al, "Self-Setting Calcium Phosphate Cements," Mat. Res. Soc. Symp. Proc. pp. 3-23.				
	-	C41	Miyazaki et al., "Chemical Change of Hardened PCA/CPC Cements in Various Storing Solutions", The Journal of the Japanese Soc. for Dental Materials and Devices, 1992, Vol. 11, No. 2.				
	-	C42	Fukase et al, "Thermal Conductivity of Calcium Phosphate Cement", IADR Abstract, 1990 (1 page).				
	-	C43	Sugawara et al. "Biocompatibility and Osteoconductivity of Calcium Phosphate Cement", IADR Abstract 1990. (1 page)				
	-	C44	Miyazaki et al., "Polymeric Calcium Phosphate Cements", IADR Abstract 1990. (1 page).				
	-	C45	Link et al., "Composite of Calcium Phosphate Cement and Genetically Engineered Protein Bioadhesive," IADR Abstract 1991. (1 page)				
	-	C46	Matsuya et al., "Effects of pH on the Reactions of Tetracalcium Phosphate and Dicalcium Phosphate", IADR Abstract 1991. (1 page).				
	-	C47	Briner et al., "Significance of Enamel Remineralization", J. Dent. Res. 1974, Vol. 53, pp. 239-243.				
	-	C48	Chow, "Development of Self-Setting Calcium Phosphate Cements", Journal of The Ceramic Society of Japan, 1991, Vol. 99 [10], pp. 954-964.				
	-	C49	Brown et al., A New Calcium Phosphate, Water Setting Cement, Cements Research Progress 1986, P. W. Brown, Ed., Westerville, Ohio: American Ceramic Society, 1988, pp. 352-379.				
	-	C50	Sugawara et al., "Evaluation of Calcium Phosphate as a Root Canal Sealer-Filler Material" IADR/AADR Abstract, 1987, (3 pages).				
	-	C51	Sugawara et al., "In Vitro Evaluation of the Sealing Ability of a Calcium Phosphate Cement When Used as a Root Canal Sealer Filler," J. Endodontics, 1989, Vol 16, pp 162-165.				
mtt	-	C52	Chow, "Calcium Phosphate Materials: Reactor Response" Adv Dent Res 1988, Vol 2(1), pp. 181-184.				

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M. Thewissen

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<i>mt</i>	✓C53	Fukase et al., "Setting Reactions and Compressive Strengths of Calcium Phosphate Cements", J Dent Res 1990, Vol 69(12), pp. 1852-1856.				
	✓C54	Miyazaki et al., "Chemical Change of Hardened PCA/CPC Cements in Various Storing Solutions", The Journal of the Japanese Soc. for Dental Materials and Devices, 1992, Vol. 11, No. 2, pp.48-64.				
	✓C55	Sugawara et al. "Formation of Hydroxyapatite in Hydrogels from Tetracalcium Phosphate/Dicalcium Phosphate Mixtures,"				
	✓OA1	U.S. Patent and Trademark Office, "Office communication" for U.S. Application Serial No. 10/944,278 mailed February 22, 2005 (8 pages).				
	✓OA3	U.S. Patent and Trademark Office, "Office Communication" for U.S. Application Serial No. 09/615,384, mailed Jan. 16, 2003.				
	✓OA4	U.S. Patent and Trademark Office, "Office Communication" for U.S. Application Serial No. 09/615,384, mailed March 22, 2002.				
	✓OA5	U.S. Patent and Trademark Office, "Office Communication" for U.S. Application Serial No. 09/615,384, mailed October 18, 2001.				
	✓OA6	U.S. Patent and Trademark Office, "Office Communication" for U.S. Application Serial No. 10/328,019, mailed Feb. 25, 2004.				
	✓OA7	U.S. Patent and Trademark Office, "Office Communication" for U.S. Application Serial No. 10/414,582, mailed Jun. 17, 2004.				
	✓OA8	U.S. Patent and Trademark Office, "Office Communication" for U.S. Application Serial No. 10/607,023, mailed Jul. 18, 2004.				
	✓WO1	PCT/US04/11637 International Search Report/Written Opinion, mailed Oct. 24, 2004				
	✓PC1	Claims from Co-Pending United States Patent Appl. Ser. No. 10/773,701, 3 pages				
	✓PC2	Claims from Co-Pending United States Patent Appl. Ser. No. 10/944,278, 3 pages				
	✓PC3	Claims from Co-Pending United States Patent Appl. Ser. No. 10/940,922, 4 pages				
	✓PC4	Claims from Co-Pending United States Patent Appl. Ser. No. 10/780,728, 6 pages				
	✓PC5	Claims from Co-Pending United States Patent Appl. Ser. No. 10/852,167, 7 pages				
	✓PC6	Claims from Co-Pending United States Patent Appl. Ser. No. 10/982,660, 3 pages				
✓	✓PC7	Claims from Co-Pending United States Patent Appl. Ser. No. 10/145,901, 3 pages				
<i>mt</i>	✓PC8	Claims from Co-Pending United States Patent Appl. Ser. No. 10/607,023, 1 page				

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<i>mt</i>	PC9	Claims from Co-Pending United States Patent Appl. Ser. No. 10/414,582, 5 pages					
<i>mt</i>	PC10	Claims from Co-Pending United States Patent Appl. Ser. No. 10/633,511, 6 pages					

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<i>int</i>	P39	5476647	19-Dec-1995	Chow et al.	—	—	
<i>int</i>	P40	5522893	4-Jun-1996	Chow et al.			
<i>int</i>	P41	5525148	11-Jun-1996	Chow et al.			
<i>int</i>	P42	5536575	16-Jul-1996	Imura et al.			
<i>int</i>	P43	5542973	6-Aug-1996	Chow et al.			
<i>int</i>	P44	5545254	13-Aug-1996	Chow et al.			
<i>int</i>	P45	5569490	29-Oct-1996	Imura et al.			
<i>int</i>	P46	5695729	9-Dec-1997	Chow et al.			
<i>int</i>	P47	5891448	6-Apr-1999	Chow et al.			
<i>int</i>	P48	5954867	21-Sep-1999	Chow et al.			
<i>int</i>	P49	5976234	2-Nov-1999	Chow et al.			
<i>int</i>	P50	5997624	7-Dec-1999	Chow et al.			
<i>int</i>	P51	6325992	4-Dec-2001	Chow et al.			
<i>int</i>	P52	6340648	22-Jan-2002	Imura et al.			
<i>int</i>	P53	6379453	30-Apr-2002	Lin et al.			
<i>int</i>	P54	6547866	15-Apr-2003	Edwards et al.			
<i>int</i>	P55	6569489	27-May-2003	Li			
<i>int</i>	P56	6616742	9-Sep-2003	Lin et al.			
<i>int</i>	P57	6648960	18-Nov-2003	Lin et al.			
<i>int</i>	P58	6670293	30-Dec-2003	Edwards et al.			
<i>int</i>	P59	6840995	11-Jan-2005	Lin et al.			
<i>int</i>	PA4	20020137812	26-Sep-2002	Chow et al.			
<i>int</i>	PA6	20030019396	30-Jan-2003	Edwards et al.			

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<i>1</i>	PA9	20030121450	3-Jul-2003	Lin et al.	<u> </u>	<u> </u>	
	PA7	20040003757	8-Jan-2004	Lin et al.	<u> </u>	<u> </u>	
	PA8	20040031420	19-Feb-2004	Lin et al.	<u> </u>	<u> </u>	
	PA9	20040175320	9-Sep-2004	Lin et al.	<u> </u>	<u> </u>	
<i>1</i>	PA10	20040180091	16-Sep-2004	Lin	<u> </u>	<u> </u>	
<i>Att</i>	PA11	20040186481	23-Sep-2004	Lin et al.	<u> </u>	<u> </u>	

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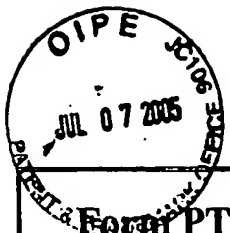
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Form PTO-1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DOCKET NO: 5937-00600 APPLICANT: Lin et al. FILING DATE: February 19, 2004	SERIAL NO: 10/780,728 GROUP: 1732 CONF. NO.: 3294
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U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>mt</i>	D1	4518430	21-May-1985	Brown et al.	—	—	
	D2	RE33221	22-May-1990	Brown et al.			
	D3	5053212	1-Oct-1991	Constantz et al.			
	D4	5092888	3-Mar-1992	Iwamoto et al.			
	D5	5262166	16-Nov-1993	Liu et al.			
	D6	5336264	9-Aug-1994	Constantz et al.			
	D7	5338356	16-Aug-1994	Hirano et al.			
	D8	5409982	25-Apr-1995	Imura et al.			
	D9	5605713	25-Feb-1997	Boltong			
	D10	5607685	4-Mar-1997	Cimbollek et al.			
	D11	5683461	4-Nov-1997	Lee et al.			
	D12	5782971	21-Jul-1998	Constantz et al.			
	D13	5958430	28-Sep-1999	Campbell et al.			
	D14	6005162	21-Dec-1999	Constantz			
	D15	6027742	22-Feb-2000	Lee et al.			
	D16	6118043	12-Sep-2000	Nies et al.			
	D17	6132463	17-Oct-2000	Lee et al.			
	D18	6495156	17-Dec-2002	Wenz et al.			
<i>✓</i>	D19	20030055512	20-Mar-2003	Genin et al.	<i>✓</i>	<i>✓</i>	

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO
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EXAMINER: *M. Thewissen*

DATE CONSIDERED: *9/05*

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